

A2 white light.

wherein said white light is introduced into said liquid crystal panel.

5. (Amended) An electronic device comprising:

a liquid crystal panel:

A3 a light source comprising 3-color light emitting diodes for producing three primary colors for additive color mixing; and

a scatterplate for scattering rays from the 3-color light-emitting diodes to produce white light.

wherein said white light is introduced into said liquid crystal panel from a back of said liquid crystal panel.

Please add new claims 7-9 as follows:

51B  
B1  
A4  
7. An electronic device comprising:

a liquid crystal panel comprising an active matrix substrate and a counter substrate;

a light source comprising 3-color light emitting diodes for producing three primary colors for additive color mixing; and means for mixing rays from the 3-color light emitting diodes to produce white light,

wherein said white light is introduced into said liquid crystal panel from a side of said counter substrate of said liquid crystal panel.

8. A device according to claim 7 wherein said counter substrate has a plurality of inclined surfaces on a back of said counter substrate.

51B  
B2  
9. A device according to claim 7 wherein the electronic device is a video camera, a digital camera, a head mounted display, a car navigation equipment, a personal computer, a mobile computer, a cellular phone or an electronic book.--